

The diagram shows a table with five columns and six rows. The columns are labeled *cust_name*, *branch*, *balance*, and two columns of ellipses (*...*). Arrows point to various parts of the table:
 - An arrow labeled 202 points to the first column header *cust_name*.
 - An arrow labeled 204 points to the first row of data (James, Key West, \$1000).
 - An arrow labeled 206 points to the *branch* column header.
 - An arrow labeled 208 points to the *balance* column header.
 - An arrow labeled 204 points to the *balance* column header.
 - An arrow labeled 206 points to the *balance* column header.
 - An arrow labeled 204 points to the *balance* column header.
 - An arrow labeled 206 points to the *balance* column header.
 - An arrow labeled 200 points to the entire table structure.

<i>cust_name</i>	<i>branch</i>	<i>balance</i>	<i>...</i>	<i>...</i>
James	Key West	\$1000	<i>...</i>	<i>...</i>
William	Oyster Bay	\$2000	<i>...</i>	<i>...</i>
Paul	Liverpool	\$10,000	<i>...</i>	<i>...</i>
Cleo	Boston	\$5,000	<i>...</i>	<i>...</i>
.
.

FIG. 2